

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	709	(diffusion adj coefficient) with (Be or Mg or C or Ga or Zn)	US-PGPUB; USPAT	OR	OFF	2004/12/09 10:12
L2	45	1 and (laser with semiconductor)	US-PGPUB; USPAT	OR	OFF	2004/12/09 09:52
L3	30	(diffusion adj coefficient) same (Be and (Mg or C or Ga or Zn))	US-PGPUB; USPAT	OR	OFF	2004/12/09 10:03
L4	20	3 not 2	US-PGPUB; USPAT	OR	OFF	2004/12/09 10:03
L5	3	(diffusion adj coefficient) with (Be and Mg and C)	US-PGPUB; USPAT	OR	OFF	2004/12/09 10:14
L6	11	(diffusion adj coefficient) with (Be and Zn)	US-PGPUB; USPAT	OR	OFF	2004/12/09 10:17
L7	8	6 not 5	US-PGPUB; USPAT	OR	OFF	2004/12/09 10:14
L8	1	(hybrid adj laser) and (Be and Zn)	US-PGPUB; USPAT	OR	OFF	2004/12/09 10:17
L9	1	(hybrid adj laser) and (Be and C)	US-PGPUB; USPAT	OR	OFF	2004/12/09 10:17
L10	1	(hybrid adj laser) and (Be and Mg)	US-PGPUB; USPAT	OR	OFF	2004/12/09 10:18
L11	663	(semiconductor near3 laser) and (Be and Mg)	US-PGPUB; USPAT	OR	OFF	2004/12/09 10:18
L12	605	(semiconductor adj laser) and (Be and Mg)	US-PGPUB; USPAT	OR	OFF	2004/12/09 10:18
L13	433	(semiconductor adj laser) and (Be same Mg)	US-PGPUB; USPAT	OR	OFF	2004/12/09 10:19
L14	424	(semiconductor adj laser) and (Be with Mg)	US-PGPUB; USPAT	OR	OFF	2004/12/09 10:19
L15	419	(semiconductor adj laser) and (Be with Zn)	US-PGPUB; USPAT	OR	OFF	2004/12/09 10:19
L16	227	(semiconductor adj laser) and (Be with C)	US-PGPUB; USPAT	OR	OFF	2004/12/09 10:51
L17	185	16 and @ad<"20021031"	US-PGPUB; USPAT	OR	OFF	2004/12/09 10:25
L18	326	15 and @ad<"20021031"	US-PGPUB; USPAT	OR	OFF	2004/12/09 10:25
L19	214	18 not 16	US-PGPUB; USPAT	OR	OFF	2004/12/09 10:25
L20	3	(hybrid near3 laser) and (Be same (Zn or C or Mg))	US-PGPUB; USPAT	OR	OFF	2004/12/09 10:54
L21	1	(hybrid near3 laser) and (Be same (Zn or C or Mg))	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/09 10:55

L22	56	(semiconductor near3 laser) and (Be same (Zn or C or Mg))	USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/09 10:55
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